IN THE SPECIFICATION

Please amend the Paragraph beginning at Page 12, line 5, as follows:

Figs. 1 and 1B schematically shows a combined dehumidifying/air-conditioning systems, according to an-some embodiments of the invention;

Please amend the Paragraph beginning at Page 13, line 30, as follows:

A heat exchanger 20 is located in reservoir 16, and the desiccant in reservoir 16 is cooled by water that is pumped through the heat exchanger from a cooling chamber 22, by a pump 24. Alternatively, heat exchanger 20 is located in cooling chamber 22 and the desiccant is pumped, optionally by pump 17, from reservoir 16 through the heat exchanger and back to reservoir 16. Alternatively, heat exchanger 20 is located outside both reservoir 16 and cooling chamber 22, and both water from cooling chamber 22 and desiccant from reservoir 16 are pumped through heat exchanger 20 and back. For example, as shown in Fig. 4, pumps 51 and 53 pump the desiccant trough heat exchanger 20 and back.